NCA-6.5^{Q&As}

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QUESTION 1

What is the maximum transmission units (MTU) supported by Nutanix CVM?

A. 1472 bytes

B. 9000 bytes

C. 9216 bytes D. 1500 bytes

Correct Answer: D

QUESTION 2

On which entity is Replication Factor configured?

A. Host

B. Oplog

C. Volume

D. Container

Correct Answer: D

Replication Factor is configured on a Container entity. Containers group together virtual disks and files, and allow administrators to set policies on a group level. This allows for increased flexibility in managing storage resources and allows administrators to easily set policies across multiple virtual disks and files. Replication Factor is configured on Containers. A container is a logical grouping of one or more storage pools and defines the storage resources available to virtual machines. The replication factor is a setting that determines the number of copies of data that are stored across the cluster. By configuring the replication factor on a container, you are setting the number of copies of data that will be stored for all virtual machines that are associated with that container. For example, if you have a container with a replication factor of 3, it means that three copies of data will be stored across the cluster, and two copies are required to reconstruct the data in case of a failure.

QUESTION 3

Which feature or configuration is best for securing network traffic between the management and storage replication environments?

A. Use of Firewall Rules

B. Network Segmentation

C. VM Anti-Affinity Rules

D. Different Storage Containers

Correct Answer: B

Network segmentation is the best feature or configuration for securing network traffic between the management and storage replication environments. Network segmentation is the practice of dividing a computer network into subnets, each serving a different purpose or function. By dividing the network into different segments, it is possible to control and monitor the flow of traffic between the different segments, and to implement different security policies for each segment. For example, the management environment could be segmented from the storage replication environment, and only specific traffic, such as management traffic, would be allowed to flow between the two segments. This can help to protect the management environment from potential security threats that may originate from the storage replication environment. Other options like firewall rules, VM anti-affinity rules, and different storage containers can also help to secure network traffic, but network segmentation provides a more comprehensive and granular way to secure the traffic between different environments. You can find more information on this topic in the Nutanix Security Configuration Guide, which is available on the Nutanix support website: https://portal.nutanix.com/#/page/docs/details?targetId=Security-Guide-v5_24:Security-Guide-v5_24

QUESTION 4

An administrator needs to provide data integrity at the application level for a VM that is replicated to a secondary site. Which requirement will satisfy this task?

A. 1 VM per Consistency Group

B. 1 VM per Availability Zone

C. 1 VM per Protection Domain

D. 1 VM per Schedule

Correct Answer: D

QUESTION 5

A customer requires the ability to block all network traffic between their VDI VMs and their application VMs running on their Nutanix AHV clusters.

What Nutanix product would meet this requirement?

A. Beam

B. Calm

C. Era

D. Flow

Correct Answer: D

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